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PORTABLE TELEPHONE SYSTEM AND ITS CALL RECEIVING METHOD

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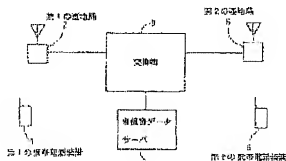
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Abstract of JP 2002247144 (A)

PROBLEM TO BE SOLVED: To provide a portable telephone system where a caller side uses a desired ringer tone to inform a called party about the arrival of an incoming call when the caller sends the incoming call at the start-up of a voice speech or at the start-up of character data communication and image data communication so as to allow the called party to easily identify the caller while suppressing a load of a communication channel. **SOLUTION:** An exchange 3 is provided with a ringer tone data server 4. The caller sets ringer tone data to the server 4 by using its portable telephone system 1. When the caller makes a call to a portable telephone system 6, the telephone system 1 transmits ringer tone data with a call signal to the telephone system 6, a ringer tone data conversion section 12 of the telephone system 6 converts the received ringer tone data in a form able to be reproduced by the telephone system and a speaker 20 reproduces a ringer tone.



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